Major R. Bradshaw, Ph.D.

- **Assistant Professor of Neurology**

Clinical Service Area

Neurology

Specialty

Neuropsychology

Clinic Appointments

713-798-8673

Consult

713-798-8673

Graduate School

Ph.D., University of Houston, Main Campus, Texas

Internship

Clinical Psychology, University of Arizona Health Science Center, Tucson, Ariz.

Clinical Fellowship

Neuropsychology, Baylor College of Medicine, Houston, Texas

Clinic Location

Baylor Neurology
Smith Tower
6550 Fannin, Suite 1801
Houston, Texas 77030

Clinical Interests

Neuropsychological assessment of patients with a wide range of neurological and psychiatric disorders, but with focus areas including dementia, ALS, and neuropsychiatric disorders

Contact Information

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Journal Publications

1. Kiewel NA, Wisdom NM, Bradshaw MR, Pastorek NJ, Strutt AM. A retrospective review of digit span-related effort indicators in probable Alzheimer's disease patients. Clin Neuropsychol. 2012;26(6):965-74. [View journal article]
2. Qureshi SU, Long ME, Bradshaw MR, Pyne JM, Magruder KM, Kimbrell T, et al. Does PTSD impair cognition beyond the effect of trauma? J Neuropsychiatry Clin Neurosci. 2011;23(1):16-28. [View journal article]
3. Witgert M, Salamone AR, Strutt AM, Jawaid A, Massman PJ, Bradshaw M, et al. Frontal-lobe mediated behavioral dysfunction in amyotrophic lateral sclerosis. Eur J Neurol. 2010;17(1):103-10. [View journal article]
4. Ringholz GM, Appel SH, Bradshaw M, Cooke NA, Mosnik DM, Schulz PE. Prevalence and patterns of cognitive impairment in sporadic ALS. Neurology. 2005;65(4):586-90. [View journal article]
5. Atchison TB, Bradshaw M, Massman PJ. Investigation of profile difference between Alzheimer's disease patients declining at different rates: examination of baseline neuropsychological data. Arch Clin Neuropsychol. 2004;19(8):1007-15. [View journal article]
6. Hanten G, Stallings-Roberson G, Song JX, Bradshaw M, Levin HS. Subject ordered pointing task performance following severe traumatic brain injury in adults. Brain Inj. 2003;17(10):871-82. [View journal article]

Poster and Platform Presentations

1. Kiewel NA, Bradshaw M, Strutt AM, Hane LK. Patterns of reliable digit span performance in patients with Alzheimer's disease. J Int Neuropsychol Soc. 2012;18(Suppl S1):265.
2. Salamone AR, Witgert M, Macias A, Massman P, Bradshaw M, Mosnik D, et al. FTD-like cognitive and behavioral changes in ALS. Presented at the 2nd International Frontotemporal Dementia in ALS Research Conference, London, Ontario Canada (June 10-13, 2007). [View poster]
3. Salamone AR, Mosnik D, Witgert M, Bradshaw M, Schulz PE. The relationship between frontal behavioral and cognitive changes in ALS. Amyotroph Lateral Scler. 2006;7 Suppl 1:91-2. [View poster]